Bureau of Waste Prevention - Solid Waste Program

2016 Solid Waste Facility Report - HANDLING FACILITY/TRANSFER STATION

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





A. General Information

Please provide the Site Location and Reporting Contact information below.

1. Site Location		
Site Name:		
Street:		
City/Town:	State: MA	ZIP:
Phone:	Phone Extn:	
2. Reporting Contact Organization Name:		
Street:		
City/Town:	State:	ZIP:
Contact Person:	Title:	_
Email:	Phone:	Phone Extn:
3. Certification		
obtaining this information, I believe that	nd that based on my inquiry of those at the information is true, accurate a facility and am aware that there are	individuals immediately responsible for
Signature:		Date (MM/DD/YYYY):
Print Name:		Phone:
Title:	Organization Name:	

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4.	Sugg	gestions – comments or suggestions to improve this reporting form
В. F	acil	ity Details
1. (Oper	rational Status – check one box only that best describes facility status during the calendar report year
	Ор	erated all of the report year.
	Ор	erated only part of the report year Started accepting waste on date:
	Ор	erated only part of the report year, Stopped accepting waste on date:
	_	Maintain a valid operating permit? ☐ Yes ☐ No
	Did	not accept waste during the report year.
		Maintain a valid operating permit? ☐ Yes ☐ No
* No	furth	ner questions on this report form are applicable, return to Page 1 and sign the form.
		of Operation – number of days the facility accepted waste during the calendar report year
1 Nur	nber	of Days Open:

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C. Operations

1. Materials Accepted

Please record the tons of Materials Accepted for each Material Type for each State of Origin. Fill in each applicable cell, then sum each material type into the Totals column, and then sum that column into the Total Accepted box.

- Round all amounts to the nearest ton and exclude any material type less than 0.5 tons.
- Do NOT include any waste oil or household hazardous waste/products.
- If out-of-state materials are accepted, fill in each state at the top of a blank State of Origin column and then record the tons for each applicable Material Type.
- If the Material Type is not listed, use one of the "Other" lines and fill in the name of the material. If more "Other" lines are needed, cross out an unused material type and fill the other material name.

For material type descriptions, conversions factors and further guidance refer to the Instructions at http://www.mass.gov/eea/agencies/massdep/recycle/approvals/solid-waste-applications-and-forms.html

	State of Origin							
Material Type	MA							Totals
	,		,					
	1	1		İ			1	
			1					
			1	İ			İ	
							+	
						Total Ac	cepted	

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2. Materials Diverted

Please record all material Diverted from disposal. List the names of all vendors for recycling/composting, material end-user(s) (including for Beneficial Use Determinations), and other transfer/processing/handling facilities. Record the tonnage (to the nearest ton) and material type handled by each vendor/end user. If a single vendor handles a number of common recyclables, like glass, cans and paper, then list that vendor once with the Material Type of 'General Recyclables'. Attach additional sheets if needed.

Vendor/End-User Name	City/T	own	State	Tons	Material Type
L		Total Diverte	ed le	I	

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3. Waste Disposed

Please list the landfills or combustion facilities where waste was shipped for disposal including the tonnage (to the nearest ton) and type(s) of waste. Attach additional sheets if needed.

Disposal Facility Name	City/Town	State	Tons	Waste Type
	Total Dis	sposed		

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4. Compare Totals

Line 1	Enter the Total Accepted from page 3	
Line 2	Add the Total Diverted from page 4 to the Total Disposed from page 5	
Line 3	Subtract Line 2 from Line 1, if the result is zero skip to Part D	
Line 4	Divide Line 3 by Line 1 and multiply by 100	%

For **Transfer Stations**, if Line 4 is greater than 1% or less than –1%, explain the difference between Accepted and the sum of Diverted & Disposed in the Discrepancy box. For **Handling Facilities**, simply write in the operation type (ex Compost, Wood Reclamation, etc) in the Discrepancy box. Attach another sheet if needed.

Discrepancy Explanation:			
=>.,0			

D. Waste Bans

Please provide load counts (numbers, not text like 'all') based on Waste Ban compliance activities. For the number of loads failing by material type, enter the number of failed loads, not the count of items or percent of the loads. For example, two failed loads for CRTs where one load has 5 CRTs and one load has 3 CRTs should be entered as 2 loads, not 8 CRTs.

1. Monitoring and Inspections	Comprehensive Inspections	Ongoing Waste Stream Monitoring
Total Number of Loads Inspected		
Total Number of Loads Failing		
Number of Loads Failing by Material Type		
Asphalt pavement, Brick and/or Concrete		
Clean Gypsum Wallboard		
CRTs		
Glass/Metal/Plastic Containers		
Lead Acid Batteries		
Leaves & Yard Waste		
Metal		
Recyclable Paper (except Corrugated Cardboard)		
Corrugated Cardboard		
White Goods		
Whole Tires		
Wood		
Commercial Organics		
Mixed (more than one material)		

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E. Recycling, Composting & Conversion Operations Located at Site Assigned Solid Waste Facilities- completion of this section satisfies the requirement for an annual certification pursuant to 310 CMR 16.04(2)(i) and 310 CMR 16.04(3)(a)10.

1. Instructions for Table "Materials Accepted for Recycling"

- a) Please report the amount of recyclable material received from Massachusetts sources only in the calendar year covered by this form.
- b) Please report all quantities in TONS.
- c) All Material Types Are Mutually Exclusive. Please do not report the same tonnage in more than one category. For example, if you process 4,000 tons of wood, and 2,000 tons went to wood for fuel, and 2,000 tons were C&D wood recycled, you would report these tonnages separately.

Correct	Incorrect
C&D Wood 2,000 tons	C&D Wood 4,000 tons
Wood for fuel 2,000 tons	Wood for fuel 2,000 tons

- d) In order to avoid double counting, please do not report tonnage received from other processors. (For example, do not report any tonnage received from a Material Recycling Facility (MRF), since that material is already counted in that facility's report. However, any material received via direct haul from a generator should be counted.)
- e) If specific tonnage by material is unavailable, please report the total waste processed and the estimated amount by each material. (For example, if you recycled 10,000 tons of material total, and estimate that 75% of that material was metal and 25% was asphalt, brick, and concrete (ABC), please report 7,500 tons metal and 2,500 tons ABC.)

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2. Materials Accepted for Recycling

REC	YCLED MATERIALS				
	Tonnage				
Material	Massachusetts Sources	Out of State Sources	Combined Tonnage		
Asphalt, Brick & Concrete					
Asphalt shingles					
Carpet					
Ceiling Tiles					
Single Stream Recyling (formerly Commingled Materials)					
Electronics					
Glass					
Gypsum Wallboard					
Mattresses					
Metals - C&D					
Metals – Non C&D					
Paper – Except Cardboard					
Paper – Cardboard					
Plastic					
Textiles					
Tires – Non Fuel					
Tires – Fuel					
Organics - Agricultural Material					
Organics - Food Material					
Organics - Vegetative Material					
Organics - Yard Waste including Grass					
Wood – Non Fuel					
Wood – Fuel					
Other – Describe:					
Other – Describe:					
Other – Describe:					
Other – Describe:					
Other – Describe:					
Other – Describe:					
Totals					

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3. Instructions for Table "Materials Accepted for Composting & Conversion"

- a) Please report material collected in the applicable calendar year covered by this certification.
- b) Please report all quantities in TONS. To calculate a quantity of organic material, estimate the dimensions of the windrow(s) at the time of their construction (the volume can reduce by 50% during the first four to eight weeks). For a "haystack" shaped windrow, the volume is approximately equal to the height times half the base width, times the length. PLEASE BE SURE TO EITHER MEASURE IN YARDS OR CONVERT CUBIC FEET TO CUBIC YARDS BY DIVIDING BY 27.
- c) Please note that the in-state vs. out-of state sources of the organic materials is denoted. You should input the amount collected in the appropriate column, depending on whether material collected is from within Massachusetts or from out of state locations.
- d) Use the following factors to convert volume (cubic yards) to weight (tons):

Leaves	Brush	Grass	Food Waste
5 cy/ton	4 cy/ton	3 cy/ton	1.33 cy/ton

e) If you are a municipal compost site serving only part of a municipality, please only account for the organic material composted at your particular site, not all of the organic material generated in the municipality.

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4. Materials Accepted for Composting & Conversion

ORGANIC MATERIALS

Material		•	Tonnage		Type of Generator (i.e.,
		Massachusetts Sources	Out of State Sources	Combined Tonnage	restaurant, residential collection, commercial food processor, etc.)
	Food Material				
	Vegetative Material				
ORGANIC MATERIALS	Agricultural Material				
RECEIVED FROM THE GENERATOR OF THE MATERIAL	Yard Waste including Grass				
	Biodegradable Paper				
	Biodegradable Products				
	Clean Wood				
	Totals				

Complete and	MassDEP Boston	If you have questions, please download the Instructions at
Return this form	One Winter St, 7th flr	http://www.mass.gov/eea/agencies/massdep/recycle/approval
by February 15 ,	Boston, MA 02108	s/solid-waste-applications-and-forms.html or contact Thomas
2015 to:	Attn: Thomas	Adamczyk by phone (617) 574-6867 or email
	Adamczyk	thomas.adamczyk@state.ma.us